



ENGLISH NUMBERING MACHINES LTD

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25 · QUEENSWAY · ENFIELD · MIDDLESEX



TELEPHONE
H O W A R D
2611 (5 LINES)
TELEGRAMS
NUMGRAVCO
E N F I E L D



Our Ref : 018-2373

10th April, 1964

Interlocking Systems Co.,
Box 1546,
Poughkeepsie,
New York. 12603

Dear Sirs,

We thank you for your interest in ENM Series 488 Analysers, and have pleasure in enclosing a leaflet which outlines aspects of the equipment.

The ENM Analysers constitute convenient, yet powerful aids for the performance of two universal accounting and statistical tasks.

Allocation

Frequency Analysis

Each register represents a classifiable group or class, and is controlled by corresponding input keys or from a single keyboard and associated register controls.

"Add AND Subtract" facilities can be provided on each register to increase the range of systems applications to "Reservation and Allocation" tasks, Inventory recording and display, and the monitoring of other variables.

The Analysers have been designed on a modular basis, for flexible "custom-built" assembly from standard units to suit specific requirements. This flexibility has been found most valuable in a wide range of industrial and commercial applications. Our systems-experienced staff are always available for the study of your particular problems.

May we suggest that you forward us full information relating to

Continued

the application in which you are interested. We shall gladly formulate a proposal. Alternatively, should you wish to discuss the equipment in greater detail, then we would refer you to our representatives, E.N.M. Co., 5306, West Lawrence Avenue, Chicargo 30, Illinois., who will be pleased to provide any assistance that you may require. In the meantime we would assure you of our interest in this enquiry and of our desire to help you in any way possible.

Yours faithfully,
for ENGLISH NUMBERING MACHINES LIMITED,

A handwritten signature in blue ink, appearing to be 'R. H. M.', is written over the typed name of the Systems & Electrical Division.

WE/SMP

Systems & Electrical Division

WITH THE COMPLIMENTS OF



ENGLISH NUMBERING MACHINES LTD

Queensway Enfield Middlesex

Phone: HOWard 2611 Cables: Numgravco, Enfield

Series 488 Statistical Analysers

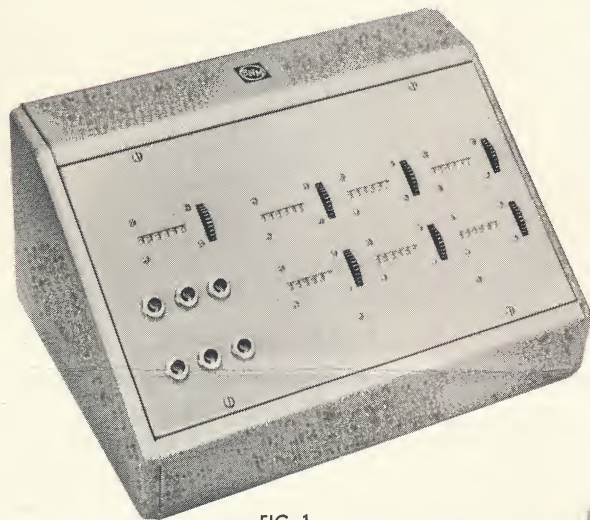


FIG. 1

Where quantities of the order of one to twenty are to be entered, an automatic pulsing device is provided. This causes the selected register to count at a controllable rate for as long as the appropriate key is depressed. The operator releases the key when the required quantity has been entered. Applications for this analyser are in machine loading, work content measurement, sales analysis fields, etc. (see Fig. 2).

The ENM Statistical Analysers are a range of keyboard instruments for recording numerical data on a number of registers. In the simplest form each key is associated with one register and each depression of a key adds one count to its register.

The ENM Statistical Analyser with single pulse input (see Fig. 1) is most useful where items to be analysed occur in small aggregates, such as in work loading, blood cell and particle counting, order and sales analysis.

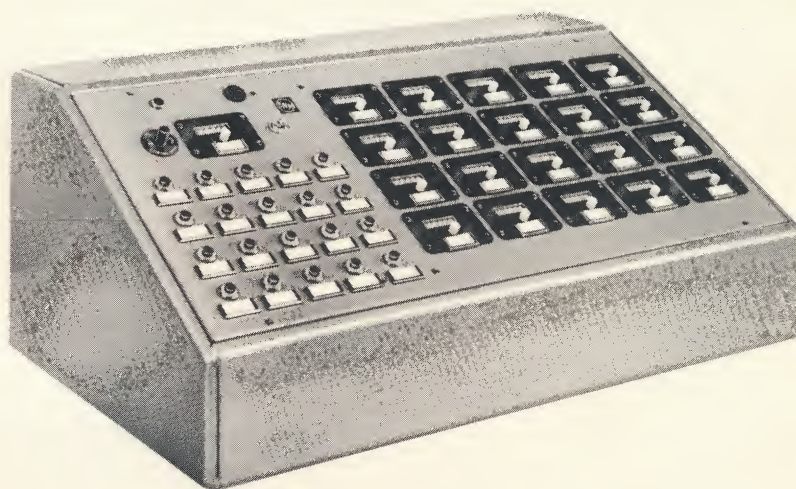


FIG. 2

For larger quantity entries a selection keyboard is provided. The desired quantity is keyed on this, channel selection keys control routing of entries into appropriate registers, and control bar actuation automatically transfers the required number of counts into the selected register (see Fig. 3). These units have wide application in the stock control, production control and quantitative analysis fields. All registers are individually resettable to zero and add and subtract facilities can be provided. Any of the registers can be linked with individual print-out units (see separate leaflet describing ENM Series 481 Print-out Counters).

A most important feature of all ENM Statistical Analysers is their simplicity of operation.

Our Systems Division will be pleased to advise on your particular analysis problem.

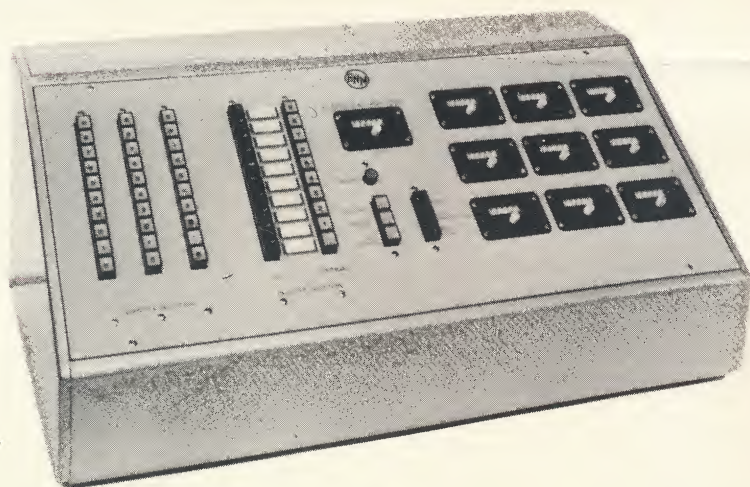


FIG. 3

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Telex 24725

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Series 488 Statistical Analysers

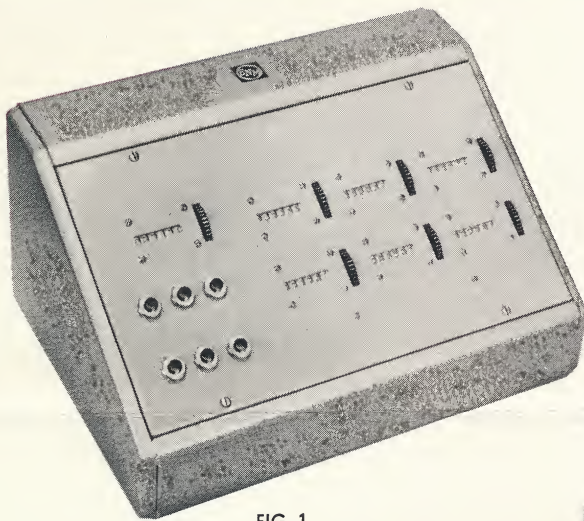


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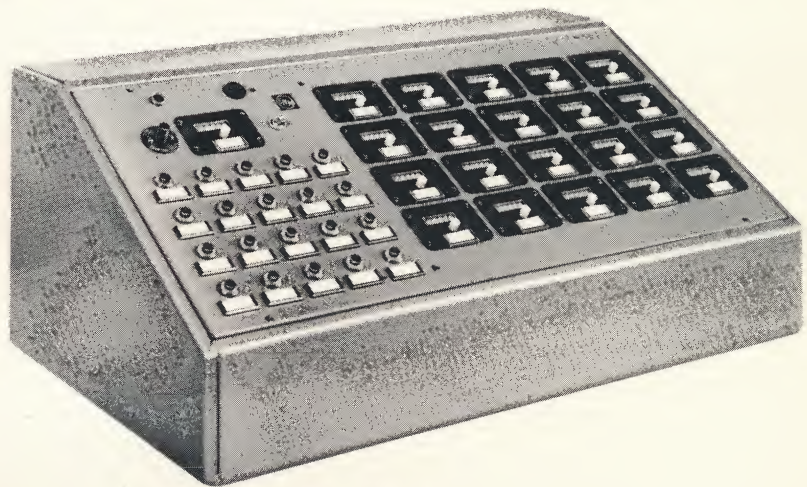


FIG. 2

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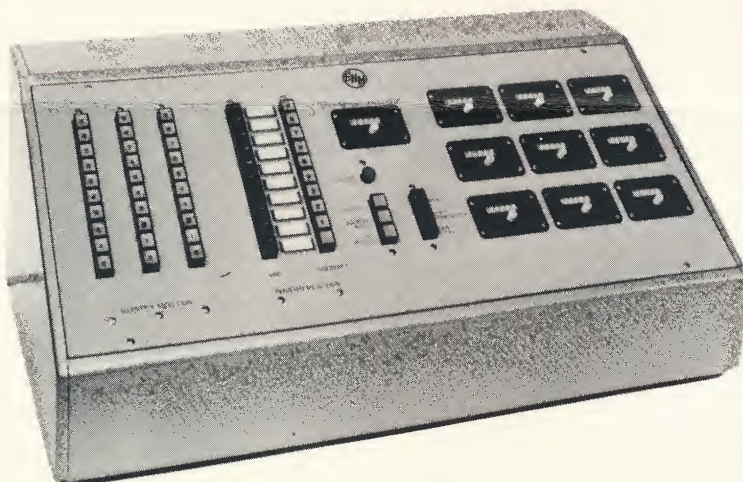


FIG. 3

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E.N.M. Company

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